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Sheet 1 of 1

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 07917-145001	Application No. 09/866,582
Information Disclosure Statement by Applicant (Use several sheets if necessary)		Applicant George B. Witman et al.	
37 CFR §1.98(b))		Filing Date May 24, 2001	Group Art Unit 1641

U.S. Patent Documents

Examiner Initial	Desig. ID	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA						

Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation Yes	Translation No
	AB							

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
PAD	AC	Cole et al., "*Chlamydomonas* Kinesin-II-dependent Intraflagellar Transport (IFT): IFT Particles Contain Proteins Required for Ciliary Assembly in *Caenorhabditis elegans* Sensory Neurons"; The Journal of Cell Biology, Vol. 141, No. 4 (1998), pp 993-1008
PAD	AD	Kozminski et al., "The *Chlamydomonas* Kinesin-like Protein FLA10 Is Involved in Motility Associated with the Flagellar Membrane"; The Journal of Cell Biology, Vol. 131, No. 6, Part 1, (1995), pp 1517-1527
PAD	AE	Kozminski et al., "A motility in the eukaryotic flagellum unrelated to flagellar beating"; *Proc. Natl. Acad. Sci. USA*, Vol. 90 (1993), pp 5519-5523
PAD	AF	Murcia et al., "*The Oak Ridge Polycystic Kidney (orpk)* disease gene is required for left-right axis determination"; Development, Vol. 127, (2000), pp 2347-2355
PAD	AG	Pazour et al., "The DHC1b (DHC2) Isoform of Cytoplasmic Dynein Is Required for Flagellar Assembly"; The Journal of Cell Biology, Vol. 144, No. 3, (1999), pp 473-481
PAD	AH	Pazour et al., "*Chlamydomonas IFT88* and Its Mouse Homologue, Polycystic Kidney Disease Gene *Tg737*, Are Required for Assembly of Cilia and Flagella"; The Journal of Cell Biology, Vol. 151, No. 3, (2000), pp 709-718
PAD	AI	Pazour et al., "A Dynein Light Chain Is Essential for the Retrograde Particle Movement of Intraflagellar Transport (IFT); The Journal of Cell Biology, Vol. 141, No. 4, (1998), pp 979-992
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PAD	AK	Piperno et al., "Transport of a novel complex in the cytoplasmic matrix of Chlamydomonas flagella"; Proc. Natl. Acad. Sci. USA, Vol. 94 (1997), pp 4457-4462
PAD	AL	Walther et al., "The *Chlamydomonas FLA10* Gene Encodes a Novel Kinesin-homologous Protein"; The Journal of Cell Biology, Vol. 126, No. 1 (1994), pp 175-188

Examiner Signature	Date Considered
PATRICIA A. DUFFY	10/27/03

EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Substitute Disclosure Form (PTO-1449)